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In this tutorial I will show you some of the basic tools to detail a beam drawn in Revit and create a schedule and drawings

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reinforcement detailing and fabrication shop drawings. It displays reinforcement and reinforced concrete element geometry in 3D views. You can easily create, modify and update bolt connections and position bolts

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Description The 2020 edition of the ACI Detailing Manual, MNL-66, provides answers to many detailing questions asked by design engineers, architects, contractors, detailers, and engineering students.

MNL-66(20): ACI Detailing Manual

Revit BIM software offers structural engineers the tools they need to design building and infrastructure projects. ... Connect steel design and detailing workflows. Define design intent for a higher level of detail for steel connections in the Revit model. ... Autodesk, AutoCAD LT, 3ds Max, ArtCAM, Civil 3D, FeatureCAM, Fusion, Fusion 360 ...

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along with commentary and recommendations for the element concerned, as well as a summary of the appropriate Eurocode legislation with reference to further standards and literature. The book also comes with a CD-ROM containing AutoCAD files of all of the models, which can be directly developed and adapted for specific designs. Its accessible and practical format makes the book an ideal handbook for professional engineers working with reinforced concrete, as well as for students who are training to become designers of concrete structures.

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